

### NORMAL SERIES MANUAL RESET

#### Features

ABSOLUTE BREAKING CAPACITY: 2000A@28Vdc  
 OPERATING TEMPERATURE: -40° ~ 85° C  
 STORAGE TEMPERATURE: -40° ~ 125° C

- UL 94V-0 thermoplastic body with color code
- Tin plated copper alloy terminals
- Compatible with normal fuse holders
- Meets SAE J553, ISO 10924-4, UL1500, SAE J1171
- Ignition protected

#### Manual reset

Once the breaker detects overload or short circuit conditions, it will trip to disconnect the circuit. If you want to reset the circuit, you need to push the reset button.



PRT NR.	COLOR	RATING A	RATING V
ACBMN0528V	tan	5	28
ACBMN7528V	brown	7,5	28
ACBMN1028V	red	10	28
ACBMN1528V	blue	15	28
ACBMN2028V	yellow	20	28
ACBMN2528V	natural	25	28
ACBMN3028V	green	30	28

*We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. KACAB shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.*